## Amendments to the Claims

The following listing of claims will replace all prior versions, and listings, of claims in the application.

## Listing of Claims

1    1 (Previously Presented). A speech recognition system, comprising:

2        at least one recognizer to produce output signals from audio input signals based

3    at least in part on speech models and a grammar file, the grammar file including at least

4    one command syntax;

5        a feedback module to generate feedback data, the feedback module modifying

6    the speech models and the grammar file based on the feedback data to improve the

7    performance of the at least one recognizer; and

8        a controller adaptable to select one recognizer based at least in part on the

9    feedback data from the at least one recognizer for an input utterance, the selected

10   recognizer performing most accurately for the input utterance among the at least one

11   recognizer.

1

1    2 (Previously Presented). The speech recognition system of claim 1, wherein the

2    controller is operable to coordinate production of the output signals.

1

1        3 (Previously Presented). The speech recognition system of claim 1, wherein the

2    controller is adaptable to provide the feedback data to the at least one recognizer

3    wherein the at least one recognizer is operable to receive the feedback data.

1

1        4 (Cancelled).

1

1        5 (Previously Presented). The speech recognition system of claim 1, wherein the

2    controller is adaptable to store the feedback data in a storage.

1

1        6 (Cancelled).

1

1        7 (Previously Presented). The speech recognition system of claim 1, wherein the

2    feedback module modifies the grammar file by updating the grammar files to include a

3    weighting for possibilities based upon the feedback data.

1

1        8. (Cancelled).

1

1        9 (Previously Presented). The system of claim 1, where the feedback module is

2    adapted to generate the feedback data based on internal analysis of at least one of the

3    grammar file, dialog progression, or the output signals.

1

1        10 (Previously Presented). The system of claim 1, wherein the feedback module

2    is adapted to generate the feedback data based on external inputs comprising at least

3    one of an annotated grammar file or information received through an application

4    programming interface.

1

1         11-30. (Cancelled)

1